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are meanwhile discussed under the heading of "**workflow** management"2 Critical points In this article,
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INCAs: Managing Dynamic **Workflows** in Distributed Environments Daniel Barbar'a
TX 77204-3475 USA September 6, 1995 Abstract A **workflow** is a long-**duration** multi-step activity. In this
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Thus, one of the objectives of the WISE project (**Workflow** based Interned SErvices) is to develop and
1)Such infrastructure includes an Internet **workflow** engine acting as the underlying distributed
about its specification: cost, average **duration**, guarantees, requirements, etc. From this
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. An Authorization Model for **Workflows** Vijayalakshmi Atluri and Wei-Kuang Huang
fatluri,waynexh@andromeda.rutgers.edug Abstract. **Workflows** represent processes in manufacturing and
t e]then authorization is valid for a longer **duration** than required (3) if [t b t e]is within [t f
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and individual tasks and the overall process **workflow** application of tools to the artifacts and
for application-specific subweb organization, and **workflow** enactment and cooperative transactions as
or permitting relaxations proposed for long-**duration**, interactive, and/or cooperative work [22, 18]
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multi-step activity. The task of the **workflow** manager is to automate the execution and the
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-export to implementation platforms, such as **workflow** management and enterprise resource planning they may even function as a specification of the **workflow** implementations. Many business modeling actors, co-operation, responsibilities, **duration** and so on)The tool Testbed Studio allows for ftp.win.tue.nl/pub/techreports/sjouke/managers.pdf

Correctness Issues in Workflow Management - Kamath, Ramamritham (1997) (Correct) (10 citations)
Correctness Issues in **Workflow** Management x Mohan Kamath and Krithi
e-mail: fkamath,krithig@cs.umass.edu Abstract. **Workflow** Management is a technique to integrate and
www-ccs.cs.umass.edu/~kamath/DSEJ.ps

Knowledge Based Techniques to Increase the Flexibility of.. - Dellen, Maurer, Pews (1997) (Correct) (10 citations)
Based Techniques to Increase the Flexibility of **Workflow** Management 1 Barbara Dellen, Frank Maurer,
Keywords Ad-hoc **workflow**, flexible **workflows**, traceability, project
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interesting application systems, ranging from **workflow** management and CSCW to air traffic control, are
environments [4,23,20,13]Applications like **workflow** management [7,19,14]CSCW [5] and monitoring
events to trigger actions, the need to measure **duration** of activities, and the detection and composition
www.informatik.th-darmstadt.de/DVS1/forschung/publications/coopis99.ps.gz

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has its own organizational, information, and **workflow** structures that coexist with those of AFOSR. In
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univerisities. Health Delivery Systems. The **duration** of the relationships between groups of patients,
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Usability of Some **Workflow** Products in an Inter-organizational Setting J.
jari.veijalainen,aija.sladekg@vtt.fi Abstract **Workflow** techniques have gained plenty of attention
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Enveloping Sophisticated Tools into Process-Centered.. - Valetto, Kaiser (1996) (Correct) (8 citations)
applications. Keywords: Tool integration, **workflow**, computer-supported cooperative work,
the tools according to their roles in the **workflow**. We identify three categories of integration
tool instance as "persistent" with respect to the **duration** of the activities submitted under the MTP
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Software Process Validation: Quantitatively Measuring the.. - Cook, Wolf (1996) (Correct) (8 citations)
model and a process execution. In addition, the **workflow** community has long recognized the need to allow
thus, certain activities that are of short **duration** relative to the analyses that are being done can
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cooperative process management Conventional **workflow** systems are primarily designed for
process is not handled by a centralized **workflow** engine, but by multiple CPMs, each represents a
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Time Management in Workflow Systems - Johann Eder Euthimios (1999) (Correct) (6 citations)
Time Management in **Workflow** Systems Johann Eder 1 Euthimios Panagos AT&T
misha@research.att.com Abstract Management of **workflow** processes is more than just enactment of process
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1 Reengineering a business process with an innovative workflow management system: a case study

A. Agostini, G. de Michelis, M. A. Grasso, S. Patriarca

December 1993 **Proceedings of the conference on Organizational computing systems**

Full text available: pdf(1.23 MB) Additional Information: full citation, references, citings, index terms

Keywords: communication system, computer-supported cooperative work, conversation, groupware, office routine, transaction cost, work process, workflow management system

2 Workshop on software engineering decision support: processes: A policy-based resource instantiation mechanism to automate software process management

Carla A. Lima Reis, Rodrigo Quites Reis, Heribert Schlebbe, Daltro J. Nunes

July 2002 **Proceedings of the 14th international conference on Software engineering and knowledge engineering**

Full text available: pdf(478.22 KB) Additional Information: full citation, abstract, references

Process-Centered Software Engineering Environments (PSEEs) deal with activities that demand specialized personnel and limited resources. Characteristics about required resources and people (and their dynamic availability) are used by software process instantiation phase to define process allocation strategies. However, most of existing PSEEs do not allow precise resource specification, and the instantiation is often based on the knowledge of a process designer, mostly without automated support. ...

Keywords: policies, process-centered software engineering environments, resource allocation, software process instantiation

3 Research sessions: potpourri: Workflow management with service quality guarantees

Michael Gillmann, Gerhard Weikum, Wolfgang Wonner

June 2002 **Proceedings of the 2002 ACM SIGMOD international conference on Management of data**

Full text available: pdf(1.29 MB) Additional Information: full citation, abstract, references, index terms

Workflow management systems (WFMS) that are geared for the orchestration of business processes across multiple organizations are complex distributed systems: they consist of

multiple workflow engines, application servers, and communication middleware servers such as ORBs, where each of these server types can be replicated on multiple computers for scalability and availability.Finding an appropriate system configuration with guaranteed application-specific quality of service in terms of throughpu ...

4 A configuration management approach for large workflow management systems

Hans Schuster, Jens Neeb, Ralf Schamburger

March 1999 **ACM SIGSOFT Software Engineering Notes , Proceedings of the international joint conference on Work activities coordination and collaboration**, Volume 24 Issue 2

Full text available: pdf(1.38 MB) Additional Information: full citation, abstract, references, citings, index terms

Scalability to large, heterogeneous, and distributed environments is an important requirement for workflow management systems (WfMS). As a consequence, the management of the configuration of a WfMS installation becomes a key issue. This paper proposes an approach for managing the configuration of WfMS together with an assignment strategy for workflow instances. Separating the logical issues of the workflow model from the physical configuration of a WfMS is the basis of our strategy. A formalizat ...

Keywords: configuration, scalability, workflow management system

5 Flexible specification of workflow compensation scopes

Weimin Du, Jim Davis, Ming-Chien Shan

November 1997 **Proceedings of the international ACM SIGGROUP conference on Supporting group work : the integration challenge: the integration challenge**

Full text available: pdf(1.18 MB) Additional Information: full citation, references, citings, index terms

Keywords: compensation, compensation scope, workflow

6 Abstraction-based intrusion detection in distributed environments

Peng Ning, Sushil Jajodia, Xiaoyang Sean Wang

November 2001 **ACM Transactions on Information and System Security (TISSEC)**, Volume 4 Issue 4

Full text available: pdf(590.61 KB) Additional Information: full citation, abstract, references, citings, index terms, review

Abstraction is an important issue in intrusion detection, since it not only hides the difference between heterogeneous systems, but also allows generic intrusion-detection models. However, abstraction is an error-prone process and is not well supported in current intrusion-detection systems (IDSs). This article presents a hierarchical model to support attack specification and event abstraction in distributed intrusion detection. The model involves three concepts: *system view*, *signature ...*

***Keywords**: Cooperative information systems, heterogeneous systems, intrusion detection, misuse detection*

7 Workflow history management

Pinar Koksal, Sena Nural Arpinar, Asuman Dogac

March 1998 **ACM SIGMOD Record**, Volume 27 Issue 1

Full text available: pdf(238.54 KB) Additional Information: full citation, abstract, index terms

A workflow history manager maintains the information essential for workflow monitoring and data mining as well as for recovery and authorization purposes.Certain characteristics of workflow systems like the necessity to run these systems on heterogeneous, autonomous and distributed environments and the nature of data, prevent history management in workflows to be handled by the classical data management techniques like distributed DBMSs. We further demonstrate that multi-database query processin ...

8 Components: A component-based application framework for manufacturing execution systems in C# and .NET

Reinhard Füricht, Herbert Prähofer, Thomas Hofinger, Josef Altmann

February 2002 **Proceedings of the Fortieth International Confernece on Tools Pacific: Objects for internet, mobile and embedded applications - Volume 10**

Full text available: pdf(1.12 MB) Additional Information: full citation, abstract, references, index terms

This paper describes the design and realization of a component-based application framework to develop Manufacturing Execution Systems (MES). Manufacturing Execution Systems (MES) are a recently defined category of industrial software for the plant floor/manufacturing environment. The overall goal has been to enable the development of MES software systems by composition and extensions of prefabricated building blocks. The framework-based development of MES applications guarantees significant redu ...

Keywords: .NET framework, C# language, application frameworks, component-based software development, manufacturing execution systems, workflow modelling

9 Concurrency control: methods, performance, and analysis

Alexander Thomasian

March 1998 **ACM Computing Surveys (CSUR)**, Volume 30 Issue 1

Full text available: pdf(427.18 KB) Additional Information: full citation, references, citings, index terms

Keywords: Markov chains, adaptive methods, concurrency control, data contention, deadlocks, flow diagrams, load control, optimistic concurrency control, queueing network models, restart-oriented locking methods, serialiazability, thrashing, two-phase locking, two-phase processing, wait depth limited methods

10 A gaze contingent environment for fostering social attention in autistic children

Rameshsharma Ramloll, Cheryl Trepagnier, Marc Sebrechts, Andreas Finkelmeyer

March 2004 **Proceedings of the Eye tracking research & applications symposium on Eye tracking research & applications**

Full text available: pdf(334.06 KB) Additional Information: full citation, abstract, references, index terms

This paper documents the engineering of a gaze contingent therapeutic environment for the exploration and validation of a proposed rehabilitative technique addressing attention deficits in 24 to 54 months old autistic subjects. It discusses the current state of progress and lessons learnt so far while highlighting the outstanding engineering challenges of this project. We focus on calibration issues for this target group of users, explain the architecture of the system and present our general wo ...

Keywords: attention, autism, design workflow, eye tracker calibration, gaze contingent environment

11 Requirements interaction management

William N. Robinson, Suzanne D. Pawlowski, Vecheslav Volkov
June 2003 **ACM Computing Surveys (CSUR)**, Volume 35 Issue 2

Full text available: pdf(1.24 MB) Additional Information: full citation, abstract, references, index terms

Requirements interaction management (RIM) is the set of activities directed toward the discovery, management, and disposition of critical relationships among sets of requirements, which has become a critical area of requirements engineering. This survey looks at the evolution of supporting concepts and their related literature, presents an issues-based framework for reviewing processes and products, and applies the framework in a review of RIM state-of-the-art. Finally, it presents seven researc ...

Keywords: KAOS, KATE, Oz, Requirements engineering, Telos, WinWin, analysis and design, composite system, deficiency driven design, dependency analysis, distributed intentionality, interaction analysis, software cost reduction (SCR)., system architecture, system specification, viewpoints

12 Efficient transparent application recovery in client-server information systems
David Lomet, Gerhard Weikum
June 1998 **ACM SIGMOD Record , Proceedings of the 1998 ACM SIGMOD international conference on Management of data**, Volume 27 Issue 2

Full text available: pdf(1.62 MB) Additional Information: full citation, abstract, references, citings, index terms

Database systems recover persistent data, providing high database availability. However, database applications, typically residing on client or "middle-tier" application-server machines, may lose work because of a server failure. This prevents the masking of server failures from the human user and substantially degrades application availability. This paper aims to enable high application availability with an integrated method for database server recovery and tra ...

13 Mobility: Designing for loose coupling in mobile groups
David Pinelle, Carl Gutwin
November 2003 **Proceedings of the 2003 international ACM SIGGROUP conference on Supporting group work**

Full text available: pdf(269.96 KB) Additional Information: full citation, abstract, references, index terms

Loose coupling is a common way of organizing collaboration in work groups, but it has not been studied extensively in CSCW. In this paper, we consider the patterns of work that are seen in mobile groups that adopt a loosely coupled collaboration style. We report findings from interviews and fieldwork with teams of workers who deliver home healthcare services. In these teams, workers are mobile, widely dispersed, and autonomous, and team members communicate with each other only intermittently. Ba ...

Keywords: groupware design, loose coupling, loosely coupled mobility, mobility

14 Event-based detection of concurrency
Jonathan E. Cook, Alexander L. Wolf
November 1998 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 6th ACM SIGSOFT international symposium on Foundations of software engineering**, Volume 23 Issue 6

Full text available: pdf(1.16 MB) Additional Information: full citation, abstract, references, citings, index terms

Understanding the behavior of a system is crucial in being able to modify, maintain, and improve the system. A particularly difficult aspect of some system behaviors is concurrency. While there are many techniques to specify intended concurrent behavior, there are few, if

any, techniques to capture and model actual concurrent behavior. This paper presents a technique to discover patterns of concurrent behavior from traces of system events. The technique is based on a probabilistic analysis of th ...

15 Developing multiagent systems: The Gaia methodology

Franco Zambonelli, Nicholas R. Jennings, Michael Wooldridge

July 2003 **ACM Transactions on Software Engineering and Methodology (TOSEM)**, Volume 12 Issue 3

Full text available: pdf(346.49 KB) Additional Information: full citation, abstract, references, index terms

Systems composed of interacting autonomous agents offer a promising software engineering approach for developing applications in complex domains. However, this *multiagent system* paradigm introduces a number of new abstractions and design/development issues when compared with more traditional approaches to software development. Accordingly, new analysis and design methodologies, as well as new tools, are needed to effectively engineer such systems. Against this background, the contribution ...

Keywords: Multiagent systems, agent-oriented software engineering, analysis and design methodologies, distributed systems, software architectures

16 Two-Handed Interaction: Creating principal 3D curves with digital tape drawing

Tovi Grossman, Ravin Balakrishnan, Gordon Kurtenbach, George Fitzmaurice, Azam Khan, Bill Buxton

April 2002 **Proceedings of the SIGCHI conference on Human factors in computing systems: Changing our world, changing ourselves**

Full text available: pdf(943.56 KB) Additional Information: full citation, abstract, references, citings, index terms

Previous systems have explored the challenges of designing an interface for automotive styling which combine the metaphor of 2D drawing using physical tape with the simultaneous creation and management of a corresponding virtual 3D model. These systems have been limited to only 2D planar curves while typically the principal characteristic curves of an automotive design are three dimensional and non-planar. We present a system which addresses this limitation. Our system allows a designer to const ...

Keywords: 3D modeling, interaction techniques, large scale displays, tape drawing, two-handed interaction

17 Modeling business processes with simulation tools

Bruce Gladwin, Kerim Tumay

December 1994 **Proceedings of the 26th conference on Winter simulation**

Full text available: pdf(684.42 KB) Additional Information: full citation, references, citings, index terms

18 Software process validation: quantitatively measuring the correspondence of a process to a model

Jonathan E. Cook, Alexander L. Wolf

April 1999 **ACM Transactions on Software Engineering and Methodology (TOSEM)**, Volume 8 Issue 2

Full text available: pdf(267.69 KB) Additional Information: full citation, abstract, references, citings, index terms

To a great extent, the usefulness of a formal model of a software process lies in its ability to accurately predict the behavior of the executing process. Similarly, the usefulness of an

executing process lies largely in its ability to fulfill the requirements embodied in a formal model of the process. When process models and process executions diverge, something significant is happening. We have developed techniques for uncovering and measuring the discrepancies between models and executio ...

Keywords: balboa, process validation, software process, tools

19 Computing curricula 2001

September 2001 **Journal on Educational Resources in Computing (JERIC)**

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Pattie Maes, Robert H. Guttman, Alexandros G. Moukas

March 1999 **Communications of the ACM**, Volume 42 Issue 3

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Hai Zhuge; Pung, H.K.; Cheung, T.Y.;
Web Information Systems Engineering, 2000. Proceedings of the First International Conference on , Volume: 1 , 19-21 June 2000
Pages:183 - 189 vol.1

[Abstract] [PDF Full-Text (512 KB)] **IEEE CNF**

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Marjanovic, O.;
Database Conference, 2000. ADC 2000. Proceedings. 11th Australasian , 31 Jan.-3 Feb. 2000
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3 **Free schedules for free agents in workflow systems**
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Shrivastava, S.K.; Bellissard, L.; Feliot, D.; Herrmann, M.; de Palma, N.; Wheater, S.M.;
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Friedrich, W.;
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